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Application Number	10570013
Filing Date	2006-02-28
First Named Inventor	Yoshida, et al.
Art Unit	1621
Examiner Name	
Attorney Docket Number	PREZP102US

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1	New Zealand Office Action dated July 8, 2009 corresponding to U.S. Application Serial No. 10/570,013 filed on February 28, 2006.	<input type="checkbox"/>
2	4-(Trifluoromethyl) aniline, CAS Number: 455-14-1 at: http://www.sigmaaldrich.com/catalog/ProductDetail.do?N4=07071%7CFLUKA&N5=SEARCH_CONCAT_PNO%7CBRAND_KEY&F=SPEC	<input type="checkbox"/>
3	2-Nitro-4-(trifluoromethyl) aniline, CAS Number: 400-98-6 at: http://www.chemicalbook.com/ProductMSDSDetail/CB7735576_EN.htm	<input type="checkbox"/>
4	2,6-dichloro-4-(trifluoromethyl) aniline, CAS Number: 24279-39-8 at: http://www.alibaba.com/product-gs/207419723/2_6_dichloro_4_trifluoromethyl_aniline.html	<input type="checkbox"/>
5	4-(Perfluorohexyl) aniline, CAS Number: 139613-90-4 at: http://www.chemicalbook.com/ChemicalProductProperty_EN_CB7172720.htm	<input type="checkbox"/>
6	4-(Trifluoromethylsulfonyl) aniline, CAS Number: 473-27-8 at: http://www.sigmaaldrich.com/catalog/ProductDetail.do?N4=481920%7CALDRICH&N5=SEARCH_CONCAT_PNO%7CBRAND_KEY&F=SPEC	<input type="checkbox"/>
7	2-nitro-N-propyl-4-(trifluoromethylsulfonyl) aniline, at: http://sci-toys.com/scichem/jqp045/3626491.html	<input type="checkbox"/>

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